

AMENDMENT TO THE SPECIFICATION:

Please amend paragraph 0029 as follows:

[0029] Located within these shallow cavities 18a, 18b, 19a, 19b are one or more light sources 20-27. The light sources 20-27 may be secured directly in the foam core 11, or as seen in Fig. 2A, the light sources 20-27, as exemplified by elements 21-23, may be mounted on ~~flexible~~ substrates 44a that are curved along a profile corresponding to the shape of the outer surface of the core. These substrates 44a with their accompanying light sources 21-23 and 25-27 conform to the general planar shape of the shallow cavities 18a, 18b containing them. Additionally, they act as impact distribution members. The wide base of each light source 21-23 is more evenly distributed over a larger area of the substrate 44a. As compared to standard small base LEDs, the light sources 21-23 are retained on the substrate 44a and the impact-absorbing core 11 in the event of a hard impact to the window area of the hard outer shell 12. The light sources 21-23 are mounted and electrically connected in parallel on the substrate 44a, which is secured to the bottom of cavity 18a. The arrangement would be the same on the opposite side of the impact-absorbing core 12. Front cavity 19a contains an individual light source 20 (Figs. 2 and 3), which may also be mounted on a circuit board (not shown) and similarly secured in cavity 19a. The arrangement would be the same for the light source 24 (Fig. 3) in the back cavity 19b in the impact-absorbing core.